L Number	Hits	Search Text	DB	Time stamp
1	646	(engine with test).ab.	USPAT; US-PGPUB	2004/10/01 13:25
2	154	accelerat$4 and ((engine with test).ab.)	USPAT; US-PGPUB	2004/10/01 13:28
-	33	((jim or James) near3 laws).in.	USPAT; US-PGPUB	2004/09/29 12:44
-	5	(("2362308") or ("3285057") or ("3505863") or ("4691288") or ("4758967")).PN.	USPAT; US-PGPUB	2004/09/29 12:45
-	836	engine and simulat$6 and weight$1 and shaft and sensor$1	USPAT; US-PGPUB	2004/09/29 12:56
-	74	(weight$1 with shaft) and (engine and simulat$6 and weight$1 and shaft and sensor$1)	USPAT; US-PGPUB	2004/09/29 13:13
-	47	(weight$1 with inertia) and (engine and simulat$6 and weight$1 and shaft and sensor$1)	USPAT; US-PGPUB	2004/09/29 13:14
-	38	((weight$1 with inertia) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) not ((weight$1 with shaft) and (engine and simulat$6 and weight$1 and shaft and sensor$1))	USPAT; US-PGPUB	2004/09/29 14:11
-	121	(engine with test) and (engine and simulat$6 and weight$1 and shaft and sensor$1)	USPAT; US-PGPUB	2004/09/29 14:12
-	103	((engine with test) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) not (((weight$1 with shaft) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) or ((weight$1 with inertia) and (engine and simulat$6 and weight$1 and shaft and sensor$1)))	USPAT; US-PGPUB	2004/09/29 14:21
-	501	engine with test with stand	USPAT; US-PGPUB	2004/09/29 14:23
-	215	((weight$1 with shaft) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) or ((weight$1 with inertia) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) or (((engine with test) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) not (((weight$1 with shaft) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) or ((weight$1 with inertia) and (engine and simulat$6 and weight$1 and shaft and sensor$1))))	USPAT; US-PGPUB	2004/09/29 14:22

•	495	(engine with test with stand) not (((weight$1 with shaft) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) or ((weight$1 with inertia) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) or (((engine with test) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) not (((weight$1 with shaft) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) or ((weight$1 with inertia) and (engine and simulat$6 and weight$1 and shaft and sensor$1)))))	USPAT; US-PGPUB	2004/09/29 14:22
•	32	(engine with test with stand).ab.	USPAT; US-PGPUB	2004/09/29 14:31
•	646	(engine with test).ab.	USPAT; US-PGPUB	2004/10/01 13:24
•	247	(((weight$1 with shaft) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) or ((weight$1 with inertia) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) or (((engine with test) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) not (((weight$1 with shaft) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) or ((weight$1 with inertia) and (engine and simulat$6 and weight$1 and shaft and sensor$1))))) or ((engine with test with stand).ab.)	USPAT; US-PGPUB	2004/09/29 14:32
•	602	((engine with test).ab.) not ((((weight$1 with shaft) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) or ((weight$1 with inertia) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) or (((engine with test) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) not (((weight$1 with shaft) and (engine and simulat$6 and weight$1 and shaft and sensor$1)) or ((weight$1 with inertia) and (engine and simulat$6 and weight$1 and shaft and sensor$1))))) or ((engine with test with stand).ab.))	USPAT; US-PGPUB	2004/09/29 15:18
•	445	(engine with test with stand) not ((engine with test).ab.)	USPAT; US-PGPUB	2004/09/29 15:19